



# STEPHEN DALTON

213 Colinton Road  
EDINBURGH  
EH14 1BJ  
United Kingdom

Tel : 0131 443 5427 Fax : 0131 317 7168  
e mail : [stephen.dalton@daltondemo.co.uk](mailto:stephen.dalton@daltondemo.co.uk)

Assistant Commissioner for Patents  
WASHINGTON  
DC 20231  
USA

Our ref: S.D.1.  
Your ref: 10/637,114 dated 08/11/2003

## **G.A.M. PROTOTYPE MK1**

Dear Sirs,

Please find enclosed further information and drawings to our application no

I hope these are satisfactory for inclusion with the original submission.

Yours sincerely

Stephen Dalton  
14 Jan 2004



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### **G.A.M. PROTOTYPE MK1**

The receiver on the G.A.M. prototype would be primed with air prior to operation. Also with this first prototype a standalone compressor would stand alongside it to supply air. This will of course become an integral part of the machine in future versions, but initially it is to test the principle operation of the prototype.

The receiver of the prototype has been tapped with 4 air points that have been fitted with electronically switched valves that would be controlled by a computer program to supply sufficient air to push the rams in and out, allowing the machine to turn.

It is my opinion that the rotational force would turn a small generator to produce electricity. This will be shown incorporated onto the prototype and shown in further drawings that will be submitted in due course.

Further amendments may be necessary as I develop the concept i.e. by lengthening the fins to change the power of the prototype.